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GOVERNMENT OF PUNJAB

DEPARTMENT OF PUBLIC WORKS (B & R 3 BRANCH)

NOTIFICATION FOR COMMENCEMENT OF SIA

The 27th January, 2020

No. 7/20/2018-1B&r3/1622358/1-5.—The State Government intends to acquire land for public purpose for New rail line between Ferozepur-Patti (by connecting Mallanwala Khas on Jalandhar-Ferozepur section and Gharyala on Patti-Khemkaran section) Village in consultation with the Panchayats of Mallan Wala Khas in the affected area and carry out a Social Impact Assessment Study for public purpose. The Study shall be undertaken as per the provisions of section 4.1 of "Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013".

Name of project developer : Northern Railway/ Construction

Purpose of proposed acquisition of land : New Rail Link between Ferozepur-Patti
Organization to undertake the study : Guru Nanak Dev University, Amritsar

Contact details of the Organization : Dr. Rajesh Kumar Associate Professor

Political Science-Cum-Chairperson

School of Social Science. Telephone No.0183-2258802

Village List with Area Details Village Mallan Wala Khas

Sr.	District	Tehsil	Village	No.Khasra	Type	Ar	ea	Remarks
No.			& H.B.		of Land			
1	Ferozepu	r Zira	Mallan Wala Khas (H.B.1)			K-M-S	Hectares	
				152//15min	Chahi	2-14	0.136581525	

152//16min	16min Chahi/Gair		0.1289936625/
	mumkin		0.05058575
152//17min	chahi	2-18	0.14670375
152//24	chahi	8-0	0.4047
152//23min	chahi	0-8	0.020235
145//2/2min	chahi	4-12	0.2327025
570	Gair mumkin rasta	2-10	0.12646875
145//3/1min	chahi	0-5	0.012646875
145//3/2min	chahi	1-13	0.083469675
145//8min	chahi	2-8	0.12141
145//9min	chahi	3-12	0.182115
145//12min	chahi	4-6	0.21752625
145//13min	chahi	2-6	0.11635125
145//18/2min	chahi	1-6	0.06576375
145//19/1min	chahi	5-13	0.285819375
145//22/2	chahi	1-4	0.060705
145//22/1min	chahi	2-0	0.101175
379	Gair mumkin rasta	2-2	0.10623375
 145//23/1min	chahi	0-1	0.002529375
145//21min	chahi	0-2	0.00505875
337min	gair mimkin	3-7	0.169468125
151//1/2min	chahi	2-3	0.108763125
151//2min	chahi	2-7	0.1188765125
151//9min	chahi	0-14	0.03541125
151//10min	Chahi/Gair mumkin	2-14/2-14	0.13658625/ 0.13658625
151//11min	chahi	2-6	0.11635125
130//12min	chahi	5-12	0.28329
130//13/1min	chahi	0-14	0.03541125
130//19/1	chahi	4-16	0.24282
130//19/2	chahi	0-6	0.01517625
130//18/2min	chahi	0-8	0.020235
130//18/3min	chahi	0-11	0.027823125
130//22/1min	chahi	3-9	0.174526875
130//22/2min	chahi	1-3	0.058175625
130//23/1min	chahi	0-10	0.02529375
130//23/2min	chahi	0-16	0.04047

	130//2min	chahi	6-4	0.3136425
	130//8/2min	chahi	0-4	0.01517625
	130//9min	chahi	5-18	0.29846625
	98//7/2min	chahi	1-10	0.07588125
	98//7/1	chahi	4-19	0.250408125
	98//6min	chahi	0-4	0.0101175
	98//14min	chahi	4-14	0.237753025
	98//15min	chahi	2-2	0.106230075
	98//16min	chahi	4-14	0.23776125
	98//17min	chahi	2-2	0.10623375
	98//24min	chahi	0-3	0.007588125
	98//25min	chahi	6-14	0.33893625
	108//5min	chahi	5-8	0.2731725
	108//5min	chahi	3-8	0.2731723
-	108//0min 108//15/1min	chahi	0-10	0.02529375
,	107//1min	chahi	1-12	0.08094
	107//10/1min	chahi	0-7	0.017705625
	107//10/2min	chahi	3-11	0.179585625
	107//11min	chahi	6-15	0.341465625
	107//19/2min	chahi	0-11	0.027823125
	107//20min	chahi	6-5	0.316171875
	107//21min	chahi	4-6	0.21752625
	107//22min	chahi	2-10	0.12646875
	358	Gair mumkin	0-15	0.0379490625
	123//1/2min	chahi	2-5	0.113821875
	123//2/1	chahi	1-5	0.063234375
	123//2/2	chahi	0-14	0.03541125
	123//2/3min	chahi	1-1	0.053116875
	123//9/1min	chahi	1-3	0.058175625
	123//9/2min	chahi	4-10	0.22764375
	123//10/1	chahi	0-7	0.017705625
	123//10/2	chahi	0-6	0.01517625
	123//11/1	chahi	0-4	0.0101175
	123//12min	chahi	6-8	0.32376
	123//19min	chahi	6-8	0.32376
	123//22min	chahi	6-6	0.31870125
	98//4	chahi	4-6	0.21752625
	98//3min	chahi	1-2	0.05564625
	98//5min	chahi	0-1	0.002529375

361	Gair mumkin	0-11	0.027823125
336	Gair mumkin	0-18	0.04552875
 63//14/1min	chahi	0-6	0.01517625
 63//14/2min	chahi	0-3	0.007588125
 63//15/1min	chahi	4-2	0.20740875
 63//15/2min	chahi	1-3	0.058175625
63//16/1min	chahi	3-19	0.199820625
63//16/2	chahi	X-X	0
63//25	chahi	3-0	0.1517625
63//26min	chahi	1-1	0.053116875
62//20min	chahi	0-12	0.303525
62//21/1	Chahi/Gair	1-6/0-2	0.06576375
	mumkin		/0.00505875
 62//21/2	chahi	2-0	0.101175
74//5/1min	chahi	0-12	0.303525
 75//1min	chahi	6-2	0.30858375
75//9min	chahi	0-10	0.02529375
75//10min	chahi	6-1	0.306054375
75//11min	chahi	3-18	0.19729125
75//12min	chahi	2-6	0.11635125
75//19min	chahi	4-2	0.20740875
75//20/1	chahi	1-3	0.058175625
75//20/2	chahi	0-10	0.02529375
75//21min	chahi	0-1	0.002529375
75//22min	chahi	5-16	0.2934075
84//2min	chahi	5-0	0.2529375
84//3min	chahi	1-12	0.08094
84//8min	chahi	3-6	0.16693875
84//9min	chahi	2-8	0.12141
84//26min	chahi	0-18	0.04552875
84/12/1min	chahi	0-2	0.00505875
84//12/2min	chahi	0-3	0.007588125
84//13/1min	chahi	0-6	0.01517625
84//13/2min	chahi	4-8	0.222585
84//17/1min	chahi	0-18	0.04552875
84//18min	chahi	5-17	0.295936875
84//23min	chahi	3-8	0.1719975
84//24/2min	chahi	0-1	0.002529375
 84//24/1min	chahi	3-0	0.1517625

351min	Gair mumkin	0-11	0.027823125
542	Gair mumkin	0-11	0.027823125
331	Gair mumkin	1-16	0.0910575
35//6min	Chahi	5-16	0.2934075
35//15	chahi	3-12	0.182115
35//16min	chahi	2-9	0.123939375
35//25min	chahi	X-X	
353min	Gair mumkin	2-8	0.12141
	rasta		
36//10min	chahi	0-7	0.017705625
36//11min	chahi	2-0	0.101175
523min	Gair mumkin	0-4	0.0101175
36//20min	Chahi	4-14	0.23776125
36//21min	Chahi/Gair	5-8/1-0	0.2731725/
	mumkin		0.505875
36//22min	Chahi	0-0	
 44//1min	Chahi	5-4	0.263055
 44//2min	Chahi	1-12	0.08094
528min	Gair mumkin	0-3	0.007588125
44//9min	Chahi	3-18	0.19729125
44//11min	chahi	2-11	0.128998125
44//12min	chahi	6-15	0.341465625
44//19min	chahi	5-12	0.28329
44//18min	chahi	0-16	0.04047
44//22min	chahi	3-4	0.16188
44//23min	chahi	2-16	0.141645
53//2min	chahi	0-19	0.048058125
53//3min	chahi	4-15	0.240290625
53//8/1min	chahi	4-13	0.235231875
53//8/2min	chahi	1-14	0.08599875
53//7/1min	chahi	0-1	0.00252375
53//7/2min	chahi	0-4	0.0101175
53//13min	chahi	4-2	0.20740875
53//14min	chahi	2-2	0.10623375
53//17min	chahi	4-10	0.22764375
53//18/1min	chahi	1-9	0.073351875
53//18/2min	chahi	0-10	0.02529375
53//23/2min	chahi	0-3	0.007588125
53//24/2min	chahi	6-12	0.3338775

53//25min	chahi	0-1	0.002529375
63//4/1min	chahi	5-11	0.15441834375
63//4/2min	chahi	0-11	0.027823125
63//5/1min	chahi	0-5	0.0126464875
63//5/2min	chahi	0-19	0.0480058125
53//24/1	chahi	0-3	0.007588125
35//4min	chahi	1-4	0.060705
35//5min	chahi	5-12	0.283289
31//3/2/1 min	chahi	5-12	0.283289
31//3/2/2 min			
 31//4/1min	chahi	1-6	0.06576375
31//7/1min	chahi	1-19	0.098645625
31//7/2min	chahi	1-18	0.09611625
31//8/1	chahi	2-16	0.141645
31//8/2min	chahi	0-9	0.022764375
31//13/2min	chahi	0-18	0.04552875
31//14/1min	chahi	4-0	0.20235
31//14/2min	chahi	2-2	0.10623375
31//16min	chahi	1-2	0.05564625
31//17min	chahi	5-14	0.28834875
31//24min	chahi	3-8	0.1719975
31//25min	chahi	3-1	0.154291875
9//25min	chahi	1-18	0.09611625
20//5min	chahi	4-15	0.240290625
20//6min	chahi	2-14	0.13658625
20//15min	chahi	0-10	0.02529375
10//21min	chahi	0-2	0.00505875
19//1	chahi	1-18	0.09611625
19//10	chahi	4-2	0.20740875
19//11min	chahi	6-0	0.303525
19//19min	chahi	1-0	0.0505875
19//20min	chahi	6-0	0.303525
19//21	chahi	3-12	0.182115
19//22	Chahi	3-4	0.16188
22//1	Chahi	1-4	0.060705
22//2min	Chahi	5-12	0.28329
 22//8min	Chahi	0-4	0.0101175
 22//13/1min	Chahi	0-4	0.0101175
22//13/2min	Chahi	2-0	0.101175
 		-	<u> </u>

22//12/1min	chahi	0-10	0.02529375
22//12/2min	chahi	4-1	0.204879375
22//18min	Chahi	4-8	0.222585
22//19/1min	Chahi	2-0	0.101175
22//22min	Chahi	0-4	0.0101175
22//23min	Chahi	5-19	0.300995625
22//9min	Chahi	6-6	0.31870125
519min	Gair mumkin	0-11	0.02783125

Total

Total Area of Land to be acquired

Sr.	Name of Village	age Area			Area in Hectares Remarks
No.		Kanal	Marla	Sarsai	
1.	Mallanwala Khas	491	18		24.883
	H.B.1				

Brief description of the proposed project :-

The project deals with new Railine between Ferozepur-Patti by connected Mallanwala Khas on Jalandhar-Ferozepur section and Gharyala on Patti-Khemkaran section with lie along the International Border with Pakistan which is vital for defense movement and will also provide better connectivity to local population. The project shall give boost of economy, tourism and industrial growth of region. Advancing of the B.G. track into the projected area with not only remove the bottleneck in the free movement of goods and passengers but also help in opening up backward area and also facilitate quicker movement of defense forces, the number of persons benefiting from this project will be around 10lacs and the employment likely to be generated will be around 2.5 lacs. the benefits to the economy include free movement of luggage/good i.e. food articles, finished goods, timber, coal, building material, fruits, vegetables, furniture etc. and passengers to the tune of 2500 number of passengers per day and will also facilitate quicker movement of defense force.

The project area and the effected areas:

Village Mallan Wala Khas H.B.1

The Date of completion of SIA

Four months from the date of Publication of commencement of SIA Notification.

Sd/-(VIKAS PRATAP)

Chandigarh Principal Secretary, Government of Punjab, The 20th January, 2020 Department of Public Works (B&R).